

FIG.3

10	20	30	40	50	60
ATGAAGTGTA	TATTATTAA	ATGGGTACTG	TGCCTGTTAC	TGGGTTTTTC	TTCGGTATCC
		SENSE PRIMER 5			
70	80	90	100	110	120
TATTCCCGGG	AGTTTACGAT	AGACTTTTCG	ACCCAACAAA	GTTATGTCTC	TTCGTTAAAT
SENSE PRIMER 4					
130	140		160		180
AGTATACGGA	CAGAGATATC	GACCCCTCTT	GAACATATA <u>T</u>	CTCAGGGGAC	CACATCGGTG
				SENSE PR	MER 3
			200	200	2.12
	200	210		200	240
			TATTTTGCTG	IGGAIAIACG	AGGGCTTGAT
SENSE PRIMER 2					
250	260	270	280	290	300
			CTGATTATTG		
01011110110					
310	320	330	340	350	360
GCCGGGTTCG	TTAATACGGC	AACAAATACT	TTCTACCGTT	TTTCAGATTT	TACACATATA
SENSE PRIMER 1					
370			400		
TCAGTGCCCG	GTGTGACAAC	GGTTTCCATG	ACAACGGACA		
				PROE	BE PNA
400	440	450	400	470	400
430		450		470	
		<del></del>	CAAATCAGTC	GICACICACI	GGIIICAICA
ANTISENSE PRIMER					
400	EUU	E10	520	E30	540
490			ACAATGACCA		
INICIDACGI	IUVIQUUII	CUGIOGIAVI	NOUN I GUCCU	OWGUIGOUIC	Ondrocho I I

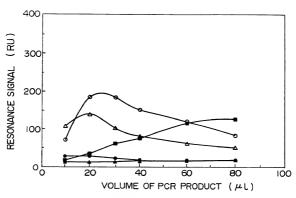


FIG. 5

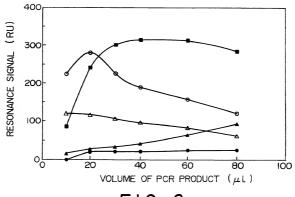
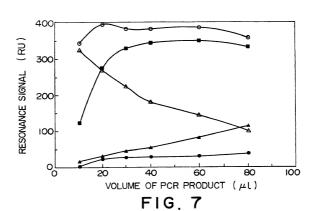
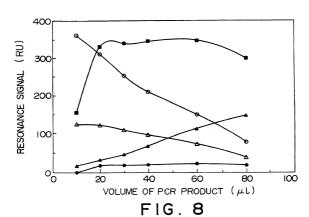
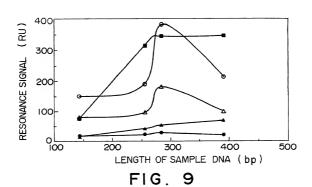


FIG. 6







71 73 72

FIG.10